



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 2 of 3

Complete if Known

Application Number	10/695,252
Filing Date	October 27, 2003
First Named Inventor	Norman C. Fawley
Art Unit	Unknown
Examiner Name	Not Yet Assigned
Attorney Docket Number	59910P003

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
PB		NORMAN C. FAWLEY, <i>Report of Severe Abuse Tests Conducted on Composite Reinforced Aluminum CNG (Compressed Natural Gas) Vehicle Fuel Cylinders</i> , SAE Technical Paper Series 831068, Pages 27-38, CNG Cylinder Corporation	
PB		<i>Basic Requirements for Fiber Reinforced Plastic (FRP) Type 3HW Composite Cylinders</i> , DOT article, January 15, 1982 (original) and January 4, 1987 (revision), Pages 1-20	
PB		N. C. HENDERSON, S. C. FORD, F. A. SIMONEN and R. D. WINEGARDNER, <i>Computer-Aided Stress Analysis, One-Cycle Burst Experiments, and Cyclic Fatigue Experiments on Fiberglass-Filament-Reinforced Aluminum Gas Cylinders for Use With the Swimmer Delivery Vehicle</i> , Summary Report, March 1975, Supdiv Report No. 2-75, BATTELLE Columbus Laboratories	
PB		C. J. KUHLMAN, S. ROY, K. PAGALTHIVARTHI and C. H. PARR, Southwest Research Institute - U.S.A., D. S. STEPHENS, R. B. FRANCINI and T. J. KILLINSKI, Battelle - U.S.A. and V. L. HILL, Gas Research Institute - U.S.A., <i>Repair of Damaged Gas Transmission Pipelines With Composite Material Reinforcements</i> , Article prepared for the 1992 International Gas Research Conference, Pages 610-619	
PB		<i>CRLP Axial Fracture Arrest Resistance and Criterion</i> , Excerpt from Composite Reinforced Linepipe (CRLP) Engineering Due Diligence Final Report by Engineering Mechanics Corporation of Columbus, October 2000, 6 pages	
PB		<i>CRLP Axial Through-Wall Fracture Initiation Resistance and Criterion</i> , Excerpt from Composite Reinforced Linepipe (CRLP) Engineering Due Diligence Final Report by Engineering Mechanics Corporation of Columbus, April 2000, 4 pages	
PB		<i>Composite Reinforced Pressure Vessels (CRPV) - SC Pressure Vessels (SC VIII)</i> , Presentation by TransCanada, May 17, 2001, Pages 9-14	

Examiner Signature	/Patrick Butler/ (03/05/2007)	Date Considered	03/05/2007
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

¹Applicant's unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.

Based on PTO/SB/088 (08-03) as modified by Blakely, Solokoff, Taylor & Zafman (wtr) 08/11/2003.
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PB		CRAIG RILEY, NORMAN FAWLEY and TREVOR MACFARLANE, <i>Composite Reinforced Pressure Vessel Laminate Layer - Discussion Paper and Rationale</i> , June 27, 2001, Article, Pages 1-17	
PB		TRANSCANADA, <i>Composite Reinforced Pressure Vessels (CRPV) - Special Working Group - High Pressure Vessels</i> , July 25, 2001, Presentation by TransCanada, Pages 18-24	
PB		<i>Appendix 2 - Supporting Documentation</i> , Responses to Comments, February 22, 2002, Pages iv-xi	
PB		<i>Appendix 4 - Consequence Discussion from Composite Reinforced Pressure Vessel Risk Assessment</i> , Responses to Comments, February 22, 2002, 3 pages	
PB		<i>Appendix 5 - Simple Analysis of the Residual Stresses in a FRP/Steel Pressure Vessel Caused by Thermal Expansion</i> , Responses to Comments, February 22, 2002, 4 pages	
PB		TRANSCANADA, <i>Gas Transport Module Inland Hopper Barge - Composite Reinforced Vessel Detail</i> , Drawing, January 8, 2001, Drawing No. A1-DWG-ME-001	

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